

Create Chemical Reports

Create a CHEMICAL REPORT with TRI Explorer
Find a Facility's FORM R CHEMICAL REPORT with Envirofacts





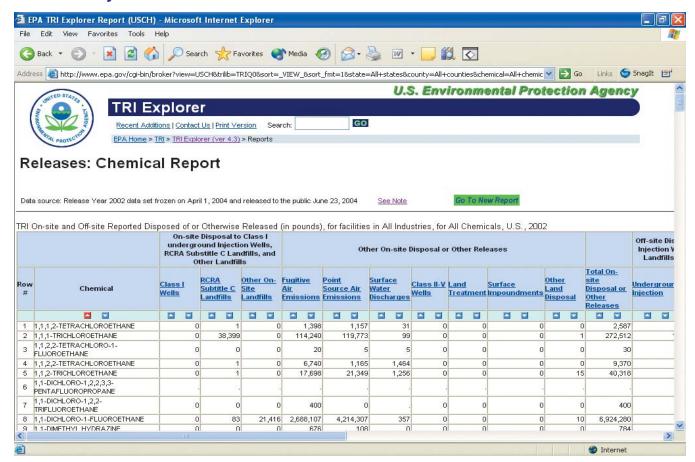
Create a Chemical Report with TRI EXPLORER

Toxics Release Inventory: It's On-Line! It's Easy! It's Your Right to Know!

- Did you know that 132 million pounds of OSHA carcinogens, 150,000 pounds of mercury, and 1.63 million pounds of lead were released to the air in 2001?
- What chemical ranks #1 for releases to surface water in your state?
- What are the top 100 chemicals released to the air, water, and land in the U.S.?

You can quickly and easily find answers to these questions on the web with a made-to-order TRI CHEMICAL REPORT!

This is what your TRI CHEMICAL REPORT will look like...



Turn the page... find out how to create your own TRI CHEMICAL REPORT in minutes!





To create your own TRI CHEMICAL REPORT, follow these easy steps:

- 1. Go to EPA's TRI Explorer at www.epa.gov/triexplorer.
- 2. Under "Reports" on the left-hand side of the screen, select "Chemical."
- 3. If you click on "Generate Report," you will receive a list of all TRI chemicals that were released in the U.S. during the specified year. The report will include releases to air, land, surface water, underground injection wells, total disposal and releases on-site at the facilities, and total disposal and releases off-site. The report includes chemicals released by all industries that are regulated by TRI.

Your **TRI CHEMICAL REPORT** will automatically be sorted alphabetically by chemical. You can quickly and easily sort this list by air emissions, surface water discharges, underground injection, total releases on-site, and total releases off-site by clicking on the little arrows at the top of each column.

Customize your TRI CHEMICAL REPORT...

- What TRI chemicals are released in your state, county, or zip code? Simply make a selection under "Geographic Location" and click on "Generate Report."
- Wondering how many persistent, bioaccumulative, and toxic (PBT) chemicals, OSHA carcinogens or hazardous air pollutants (HAPS) were released? You can create a list of these chemicals by clicking on the arrow under "Chemical Released." Scroll down and click on "Select a chemical group." There are several chemical groups to choose from. Click on the arrow next to "Newly Added 1995 Chemicals", make your selection, and click "Generate Report."
- What chemicals are released by electric utilities or plastics manufacturers? Simply click on the arrow next to "All Industries," scroll down and click on "Select from list of SIC codes." A window will pop up with a list of all of the industries regulated by TRI. Make your selection, click on "Generate Report" and in mere minutes you'll have your list!
- √ **Simplify your TRI CHEMICAL REPORT for easy printing** by generating individual reports for "Total Onsite Disposal or Other Releases" and "Total Off-site Disposal or Other Releases."

What you can do. TAKE ACTION! You are a full partner in environmental protection.

- √ **You can learn more** about the health and safety of these chemicals at the National Library of Medicine's ToxNet at http://toxnet.nlm.nih.gov and the Agency for Toxic Substances and Disease Registry's ToxFAQS at http://www.atsdr.cdc.gov/toxfaq.html.
- **Find out which facilities** are releasing these chemicals with a **TRI Facility Report!**
- √ **Start a dialogue with facilities in your state.** Urge facilities to improve their chemical management and pollution prevention practices.



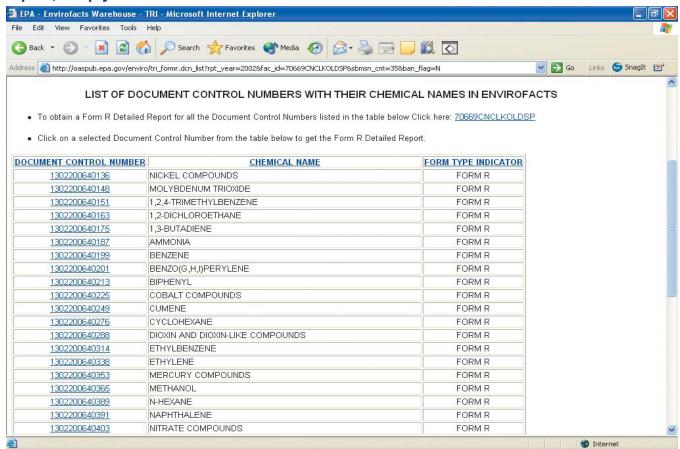
Find a Facility's TRI FORM R CHEMICAL REPORT with ENVIROFACTS

Toxics Release Inventory: It's On-Line! It's Easy! It's Your Right to Know!

You can view the actual TRI chemical reports submitted to EPA and certified by facilities! Each year EPA collects over 95,000 individual toxic chemical release reports from 25,000 industrial and Federal facilities. These TRI toxic chemical release reports are called the Form R. The Form R is chemical-specific and includes comprehensive information about releases to air, water, and land. It also includes detailed information on chemical treatment, disposal, and pollution prevention activities. EPA uses the TRI Form R reports to compile the TRI Explorer and Envirofacts databases.

View the actual TRI chemical reports certified by reporting facilities!

Your TRI FORM R CHEMICAL REPORT will include a summary table like this. To view the Form R report, simply click on the document control number next to the chemical name.



Turn the page... find out how to access the actual TRI FORM R CHEMICAL REPORTS in minutes!





To create your own TRI FORM R CHEMICAL REPORT, follow these easy steps:

- 1. Go to EPA's TRI Envirofacts at www.epa.gov/enviro.
- 2. From the blue sidebar on the left-hand side, click on "Queries, Maps and Reports."
- 3. Under Queries, you'll see the heading "Toxics Release Inventory" followed by several query options. Select "TRI Form R" to create a **FORM R CHEMICAL REPORT**.
- 4. Enter a partial or complete facility name and click on "Run Report."

Your query will create a list of facilities that meet your search criteria. Once you find the facility you are interested in, click on the TRI Facility ID number to view a list of all the chemical reports filed by the facility. Click on the document control number (highlighted in blue) to view the actual chemical report.

Can't find the facility you are looking for? Try these helpful tips:

- √ Search for a facility with "containing" instead of "beginning with."
- $\sqrt{}$ Limit the facility name to one or two key words.
- Finally, if you still can't retrieve the facility reports, try an Envirofacts **TRI Facility Summary Report** and search by city and/or state. Once you find the official facility name, you can retrieve their Form R reports.

What you can do. TAKE ACTION! You are a full partner in environmental protection.

- √ Start a dialogue with facilities in your state. Encourage facilities to improve their chemical management and pollution prevention practices. The TRI provides a foundation on which your community can build a partnership with local industry.
- √ Assess the situation yourself. TRI is the first link to finding whether chemicals manufactured, released or transferred in your community pose a threat. Other resources in your community are available to assist you in evaluating risks in your community including your local library, safety and public health agency.
- √ **You can learn more** about the health and safety of these chemicals at the National Library of Medicine's ToxNet at http://toxnet.nlm.nih.gov and the Agency for Toxic Substances and Disease Registry's ToxFAQS at http://www.atsdr.cdc.gov/toxfaq.html.